

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1 1. (previously presented) A computer-implemented method of generating a
2 coversheet for a multimedia paper document comprising one or more pages, wherein a printable
3 representation of multimedia information is printed on each page of the one or more pages, the
4 multimedia information comprising video information, the method comprising:
5 printing a thumbnail image for each page in the one or more pages of the
6 multimedia paper document on a paper medium to generate the coversheet.

1 2. (original) The method of claim 1 further comprising:
2 printing text information on the coversheet for each thumbnail image printed on
3 the coversheet, wherein the text information is extracted from multimedia information printed on
4 a page corresponding to the thumbnail image.

1 3. (original) The method of claim 1 further comprising:
2 printing a user-selectable identifier on the coversheet for each thumbnail image
3 printed on the coversheet, wherein the user-selectable identifier for a thumbnail image enables a
4 user to access multimedia information printed on a page corresponding to the thumbnail image in
5 electronic form.

1 4. (original) The method of claim 1 further comprising:
2 printing a topic of interest on the coversheet; and
3 printing a relevancy indicator for the topic of interest on the coversheet, wherein
4 the relevancy indicator indicates a degree of relevancy of the multimedia paper document to the
5 topic of interest.

1 5. (original) The method of claim 1 further comprising:
2 printing a topic of interest on the coversheet; and
3 if a page of the multimedia paper document comprises information related to the
4 topic of interest, printing a frequency count on the coversheet proximal to a thumbnail image of
5 the page indicating the number of times that information related to the topic of interest is located
6 on the page.

1 6. (original) The method of claim 1 wherein the printable representation of the
2 multimedia information printed on each page of the one or more pages comprises video frames
3 extracted from the video information included in the multimedia information and text
4 information extracted from the multimedia information.

1 7. (original) The method of claim 6 wherein the multimedia information
2 comprises closed-caption text information and the text information printed on each page of the
3 one or more pages is extracted from the closed-caption text information included in the
4 multimedia information.

1 8. (original) The method of claim 6 wherein the multimedia information
2 comprises audio information and the text information printed on each page of the one or more
3 pages is extracted from a transcript of the audio information included in the multimedia
4 information.

9. - 15. (canceled)

1 16. (original) A system for generating a coversheet for a multimedia paper
2 document comprising one or more pages, wherein a printable representation of multimedia
3 information is printed on each page of the one or more pages, the multimedia information
4 comprising video information, the system comprising:

5 an input module configured to receive first information including set of thumbnail
6 images, the set of thumbnail images including a thumbnail image for each page of the
7 multimedia paper document; and
8 an output module configured to print the set of thumbnail images on a paper
9 medium to generate the coversheet.

1 17. (original) The system of 16 wherein the output module is configured to print
2 text information on the coversheet for each thumbnail image printed on the coversheet, wherein
3 the text information extracted from multimedia information printed on a page corresponding to
4 the thumbnail image.

1 18. (original) The system of 16 wherein the output module is configured to print
2 a user-selectable identifier on the coversheet for each thumbnail image printed on the coversheet,
3 wherein the user-selectable identifier for a thumbnail image enables a user to access multimedia
4 information printed on a page corresponding to the thumbnail image in electronic form.

1 19. (original) The system of 16 wherein the output module is configured to:
2 print a topic of interest on the coversheet; and
3 print a relevancy indicator for the topic of interest on the coversheet, wherein the
4 relevancy indicator indicates a degree of relevancy of the multimedia paper document to the
5 topic of interest.

1 20. (original) The system of 16 wherein the output module is configured to:
2 print a topic of interest on the coversheet; and
3 if a page of the multimedia paper document comprises information related to the
4 topic of interest, print a frequency count on the coversheet proximal to a thumbnail image of the
5 page indicating the number of times that information related to the topic of interest is located on
6 the page.

1 21. (original) The system of 16 wherein the printable representation of the
2 multimedia information printed on each page of the one or more pages comprises video frames
3 extracted from the video information included in the multimedia information and text
4 information extracted from the multimedia information.

1 22. (original) The system of claim 21 wherein the multimedia information
2 comprises closed-caption text information and the text information printed on each page of the
3 one or more pages is extracted from the closed-caption text information included in the
4 multimedia information.

1 23. (original) The system of claim 21 wherein the multimedia information
2 comprises audio information and the text information printed on each page of the one or more
3 pages is extracted from a transcript of the audio information included in the multimedia
4 information.

1 24. (previously presented) A computer program product stored on a computer-
2 readable storage medium for generating a coversheet for a multimedia paper document
3 comprising one or more pages, wherein a printable representation of multimedia information is
4 printed on each page of the one or more pages, the multimedia information comprising video
5 information, the computer program product comprising:
6 code for printing a thumbnail image for each page in the one or more pages of the
7 multimedia paper document on a paper medium to generate the coversheet.

1 25. (original) The computer program product of claim 24 further comprising:
2 code for printing text information on the coversheet for each thumbnail image
3 printed on the coversheet, wherein the text information extracted from multimedia information
4 printed on a page corresponding to the thumbnail image.

1 26. (original) The computer program product of claim 24 further comprising:
2 code for printing a user-selectable identifier on the coversheet for each thumbnail
3 image printed on the coversheet, wherein the user-selectable identifier for a thumbnail image
4 enables a user to access multimedia information printed on a page corresponding to the
5 thumbnail image in electronic form.

1 27. (original) The computer program product of claim 24 further comprising:
2 code for printing a topic of interest on the coversheet; and
3 code for printing a relevancy indicator for the topic of interest on the coversheet,
4 wherein the relevancy indicator indicates a degree of relevancy of the multimedia paper
5 document to the topic of interest.

1 28. (original) The computer program product of claim 24 further comprising:
2 code for printing a topic of interest on the coversheet; and
3 if a page of the multimedia paper document comprises information related to the
4 topic of interest, code for printing a frequency count on the coversheet proximal to a thumbnail
5 image of the page indicating the number of times that information related to the topic of interest
6 is located on the page.